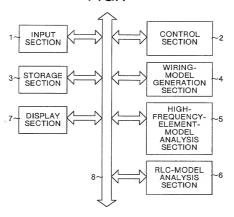
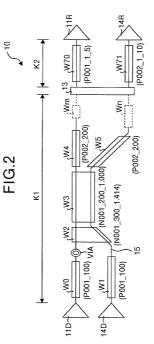
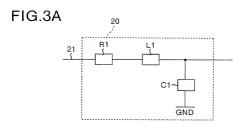
FIG.1











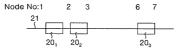


FIG.3C 22

1								1
	Xaaaa	[node1]	[node2]	LINE01	R1=[R1]	L1=[L1]N	C1=[C1]P	

FIG.3D

10.31	<i></i>	23					
	X0	1	2	LINE01	R1=0.003	L1=1.200N	C1=0.330P
	X1	2	3	LINE01	R1=0.003	L1=1.200N	C1=0.330P
	X5	6	7	LINE01	R1=0.001	L1=0.400N	C1=0.110P

FIG.4A

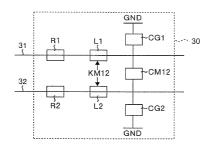


FIG.4B

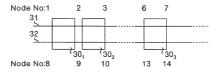


FIG.4C

_33 √					
Xaaaa	[D-ed-node1]	[D-ed-node2]	[D-ing-node1]	[D-ing-node2]	LINE02
+	R1=[R1]	L1=[L1]N	CG1=[CG1]P		
+	R2=[R2]	L2=[L2]N	CG2=[CG2]P		
+	CM12=[CM12]P	KM12=[KM12]			

FIG.4D

34								
X0	1	2	8	9	LINE02	R1=0.003	L1=1.200N	C1=0.330P
+						R1=0.002	L1=1.000N	C1=0.200P
+						CM12=0.300	OP KM12=0.2	200
X1	2	3	9	10	LINE02	R1=0.003	L1=1.200N	C1=0.330P
+						R1=0.002	L1=1.000N	C1=0.200P
+						CM12=0.300	OP KM12=0.	200
•								
•								
X5	6	7	13	14	LINE02	R1=0.0015	L1=0.600N	C1=0.165P
+						R1=0.001	L1=0.500N	C1=0.100P
+						CM12=0.150)P KM12=0.:	200

FIG.5A

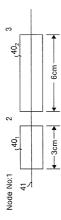


FIG.5B

Waaaa [node1] 0 [node2] 0 RLGCfile=[HIGH-FREQUENCY-ELEMENT FACTOR NAME] N=1 L=[length]

FIG.5C



FIG.6A

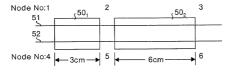


FIG.6B

FIG.6C

54 \										
W001	1 2	4 5	0	2	5 6	0	RLGCfile=n001_254 RLGCfile=n001_254	N=2 N=2	L=0.03	

FIG.7A

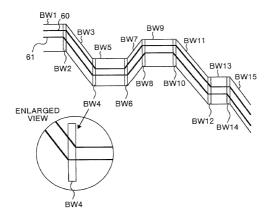


FIG.7B

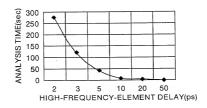


FIG.8

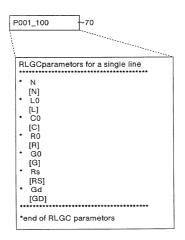


FIG.9

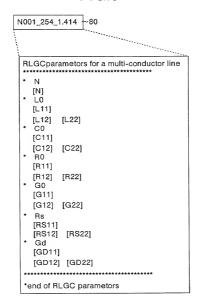
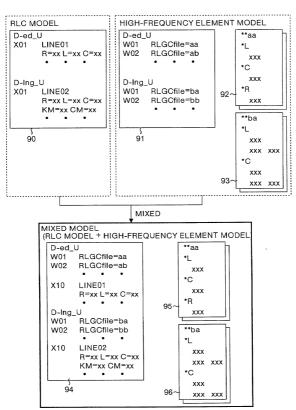


FIG.10



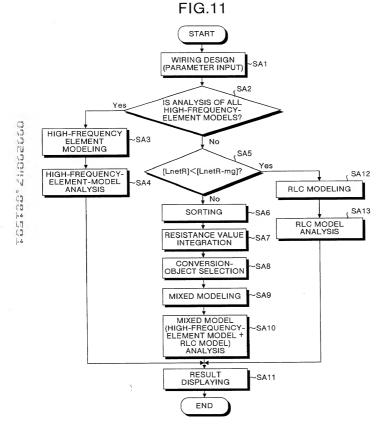


FIG.12

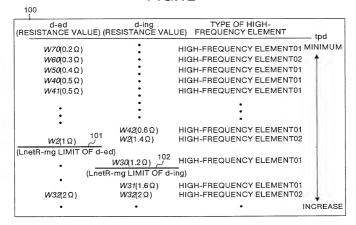


FIG.13

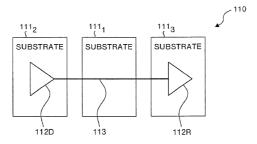


FIG.14

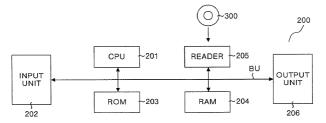


FIG.15

